## New Task Team on Delayed Mode VOS Data (TT-DMVOS) (Doc. 3.1)

ETMC-II, Geneva, 26-27 March 2007 S. Woodruff, NOAA/ESRL



## TT Background

- Established by JCOMM DMCG
- Self-funded, cross-cutting w/ OPA/SOT
- Some major task areas:
  - ✓ Streamlining DM data flow -- including GCCs.
  - ✓ Managing & updating IMMT and MQCS
- Possible convergences:
  - ✓ IMMT and IMMA (ICOADS)
  - ✓ Delayed-mode and RT (GTS)?
  - ✓ SAMOS, GOSUD, etc.

## Structure & Reporting

- Membership:
  - From ETMC:
    - Both GCCs as Co-chairpersons
    - Selected others, including all RMs now on ETMC
  - From SOT (Chair and VOSPanel Chair)
- Reporting mechanisms:
  - Project plan for next three years (by July 2007?)
  - Reporting to ETMC and SOT:
    - Annual mechanism + creating website
    - At their regular meetings

## Climate Quality Data from VOS: Role of DM Data (ref. SOT bkgd Doc.)

- The essential role of the wider VOS in providing ECVs to GCOS is often overlooked
- Variety of groups/teams looking at related issues:
  - ✓ Real-time provision of metadata (META-T)
  - ✓ Call sign masking
  - ✓ WMO Information System (WIS) and BUFR/CREX
  - ✓ CBS prohibition on changing FM 13 (national sections?)
- Possible more divergent approach for future
  - Focus DM data flow more for climate, versus
  - RT/GTS for NWP (where many difficult issues exist)